

SEE SHEET 2

SEE SHEET 4

PACIFIC OCEAN

APPROXIMATE SOUTHERLY R/W UNION PACIFIC RAILROAD

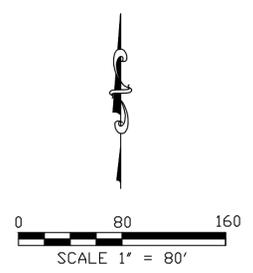
PARCEL 49 P.M. 8/45-57

DECEMBER 2018 MHTL BASED ON ELEVATION OF 4.46' NAVD 88.

MHTL STATION COORDINATES					
STATION #	NORTHING	EASTING	STATION #	NORTHING	EASTING
STA 26	1997142	5846126	STA 39	1997241	5847110
STA 27	1997152	5846201	STA 40	1997229	5847187
STA 28	1997167	5846278	STA 41	1997212	5847265
STA 29	1997179	5846349	STA 42	1997193	5847340
STA 30	1997192	5846427	STA 43	1997174	5847415
STA 31	1997209	5846500	STA 44	1997156	5847489
STA 32	1997220	5846575	STA 45	1997138	5847564
STA 33	1997238	5846650	STA 46	1997120	5847643
STA 34	1997250	5846724	STA 47	1997099	5847715
STA 35	1997255	5846802	STA 48	1997087	5847787
STA 36	1997259	5846881	STA 49	1997082	5847863
STA 37	1997259	5846958	STA 50	1997080	5847940
STA 38	1997252	5847033			

LEGEND

- DECEMBER 2018 MEAN HIGH TIDE LINE (MHTL) PER FIELD SURVEYS PERFORMED BY CSLC STAFF DEC. 4, 5, 18, 19, & 20, 2018 AND BASED ON AN ELEVATION OF 4.46' NAVD 88.
- APPROXIMATE SOUTHERLY R/W OF UNION PACIFIC RAILROAD, BASED ON RECORD INFORMATION DEPICTED ON SANTA BARBARA COUNTY PARCEL MAPS FILED IN BOOK 8 OF PARCEL MAPS AT PAGES 45 - 57 AND BOOK 9 OF PARCEL MAPS AT PAGES 9 - 17.
- MHTL STATION POINT



NOTES

- 1) THE UNITS FOR ALL COORDINATES AS SHOWN ARE US SURVEY FEET, UNLESS OTHERWISE NOTED.
- 2) AERIAL PHOTOGRAPHY PER CSLC UAV IMAGERY OBTAINED DECEMBER 18 THRU 20, 2018, AND JANUARY 29 THRU 31, 2019.
- 3) THIS PLAT HAS NOT BEEN APPROVED BY THE STATE LANDS COMMISSION AND DOES NOT CONSTITUTE AN OFFICIAL PLAT OF SUCH COMMISSION. NOR DOES IT ESTABLISH THE BOUNDARY LINES OR LIMITATIONS OF ANY STATE-OWNED LANDS DEPICTED HEREON.

*SURVEY OF THE
MEAN HIGH TIDE LINE
DECEMBER 4, 5, 18, 19, & 20, 2018,
JANUARY 29, 30, 31, AND
MARCH 18, 2019
HOLLISTER RANCH
SANTA BARBARA COUNTY*

**CALIFORNIA STATE
LANDS COMMISSION**

DRAWING NAME: SD20180809-SH2-5.DWG	FILE NO.: SD20180809.1	<i>SHEET</i> 3
DRAWN BY: JOSEPH PORTER, PLS 8266 CHECKED BY:		3 OF 24
DATE: 4/4/19	SCALE: 1"=80'	